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*LANTANA GLANDULOSISSIMA* f. *PARVIFOLIA* Mold., f. nov.

Haec forma a forma typica speciei laminis foliorum plerumque . 2--4 cm. longis 1.8--2.6 cm. latis recedit.

This form differs from the typical form of the species in having its mature leaf-blades mostly only 2--4 cm. long and 1.8--2.6 cm. wide.

The type of the form was collected by J. Rzedowski (no. 7933) in cactus-mesquite matorral 28 km. south of San Luis Potosí, San Luis Potosí, Mexico, along the central road to Mexico City, at 1900 m. altitude, on August 3, 1956, and is deposited in the Herbario Nacional of the Instituto de Biología in Mexico City.

*LANTANA URTICOIDES* f. *ACULEATA* Mold., f. nov.

Haec forma a forma typica speciei ramulis argute aculeatis recedit.

This form differs from the typical form of the species in having its stems, branches, and branchlets conspicuously thorny-aculeate.

The type of the form was collected by L. S. Smith and Y. Corona (Mex.28) a few km. north of Tehuacán, Puebla, Mexico, at an altitude of about 6000 feet, on August 4, 1966, and is deposited in the Herbario Nacional, Instituto de Biología, Mexico City.

*LANTANA VELUTINA* f. *FLAVA* Mold., f. nov.

Haec forma a forma typica speciei corollis flavis recedit.

This form differs from the typical form of the species in having yellow corollas.

The type of the form was collected by Robert Bye (no. 7753) at the base of Buenos Aires falls in the short-tree forest on the north side of a barranca on the La Bufa to Quiraro road, Municipality of Batopilas, Chihuahua, Mexico, at 1100 m. altitude, on July 30, 1977, and is deposited in the Herbario Nacional, Instituto de Biología, Mexico City. The collector describes the plant as a small shrub, about 1 m. tall, with recurved spines on the twigs [not evident on the type specimen], the leaves sticky, and the flowers [corollas] yellow.

*VITEX VESTITA* f. *UNIFOLIOLATA* Mold., f. nov.

Haec forma a forma typica speciei foliis ut videtur unifoliolatis recedit.

This form differs from the typical form of the species in apparently having its leaves only unifoliolate, the leaflet apparently usually borne at a considerable angle with the petiole.

The type of this form was collected by W. J. J. O. de Wilde and B. E. E. de Wilde-Duyfjes (no. 13415 in a montane rainforest at Camp. 2, ascent of Gunung Bandahara, Gunung Leuser Nature Reserve, Atjeh, Sumatra, June 27, 1972, deposited in the U.S. National Herbarium, Washington.